L Number		Search Text	DB	Time stamp
130	2	6061306.pn.	USPAT;	2004/01/21 15:23
			US-PGPUB;	
1			EPO; JPO;	
1	_		DERWENT	
-	0	"shuji miyasaka".in.	USPAT;	2003/12/21 13:52
			US-PGPUB;	
			EPO; JPO;	
	407		DERWENT	
-	107	"miyasaka, shuji ".in.	USPAT;	2003/12/18 11:56
			US-PGPUB;	
			EPO; JPO;	
	244	Basis and a short Bir Basis And Advantage Bracks	DERWENT	0000404040
-	311	,,,	USPAT;	2003/12/18 11:58
		mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	14	("miyasaka, shuji ".in. "norimatsu, takeshi".in. "Tshushima,	USPAT;	2003/12/18 12:05
		mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.) and	US-PGPUB;	
		parallel	EPO; JPO;	
	_		DERWENT	
-	1	("miyasaka, shuji ".in. "norimatsu, takeshi".in. "Tshushima,	USPAT;	2003/12/18 12:58
		mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.) and	US-PGPUB;	
		hoffman	EPO; JPO;	
	404	700/04 cala and morellal@2	DERWENT	0000404040
-	121	700/94.ccls. and parallel\$3	USPAT;	2003/12/18 13:03
			US-PGPUB;	
-		•	EPO; JPO;	
	_	("5057000" "5440040" "5404774" "5407070"	DERWENT	0000/40/40 40:40
-	5	("5057998" "5418913" "5491771" "5497373" "5768613").PN.	USPAT	2003/12/18 13:13
1	213		LICDAT.	2002/42/24 44-42
-	213	7 12/20.00IS.	USPAT; US-PGPUB:	2003/12/21 14:42
1			EPO; JPO;	
			DERWENT	
_	175	712/28.ccls. and (parallel pipe pipelin\$3)	USPAT;	2003/12/18 15:44
_	175	7 12/20:00is. and (parallel pipe pipelings)	US-PGPUB;	2003/12/16 15.44
			EPO; JPO;	
			DERWENT	
_	35	4351025.URPN.	USPAT	2003/12/18 13:36
_	120266		USPAT;	2003/12/10 13:30
İ	.20200		US-PGPUB;	2003/12/10 14.00
			EPO; JPO;	
			DERWENT	
	43544	(encod\$3 and decod\$3) and parallel\$3	USPAT:	2003/12/18 14:08
		(Constitution of the Constitution of the Const	US-PGPUB;	2000/12/10 11:00
			EPO; JPO;	
			DERWENT	
-	15797	((encod\$3 and decod\$3) and parallel\$3) and (audio sound	USPAT;	2003/12/18 14:09
		music acoustic)	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT	
-	242	(((encod\$3 and decod\$3) and parallel\$3) and (audio sound	USPAT;	2003/12/18 14:49
Į		music acoustic)) and (subprocess\$3 sub adj process\$3)	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT	
-	168	((((encod\$3 and decod\$3) and parallel\$3) and (audio sound	USPAT;	2003/12/18 14:49
		music acoustic)) and (subprocess\$3 sub adj process\$3)) and	US-PGPUB;	
		frame	EPO; JPO;	
1		l name	LI O, 01 O.	

27694 parallel adj process\$3 US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO; JPO; DERWENT US-PGPUB,					
Property	-	414	700/94.ccls.	USPAT;	2003/12/18 15:27
DERWENT USPAT; USPA					
27694 parallel adj process\$3 USPAT; USPAT; 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 15:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27 2003/12/18 16:27				EPO; JPO;	
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- 9990 (parallel adj process\$3) and (encod\$3 decod\$3) - 0 (parallel adj process\$3) - 0 (-	27694	parallel adj process\$3	USPAT;	2003/12/18 15:27
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- 0 (parallel adj process\$3) and (encod\$3 decod\$3) - 0 media adj core adj process\$3 - 279 media adj core adj process\$3 - 279 341/65.ccls. - 279 341/65.ccls. - 66 341/65.ccls. and (audio music acoustic sound) - 66 341/65.ccls. and (audio music acoustic sound) - 70 35 (341/65.ccls. and (audio music acoustic sound)) - 1281 709/201.ccls. - 1281 709/201.ccls. - 1281 709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 704/500.ccls. - 2 (75381143" "5815206") PN. - 6 (7339134") PN. - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 2 ("5381143" "5815206") PN. - 3 ("6371544" "5819215" "5844310" "5729556" "5774864" USPAT: USPAGENENT USPAT: USPAGENENT USPAT: USPAGENENT USPAT: USPAGENENT USPAGEN				T .	
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- 0 media adj core adj process\$3			(Paranoral) processors and (cristate deceate)		2000/12/10 10:01
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- 279 341/65.ccls.		0	modio adi coro adi proposetto		2002/42/40 45:24
- 279 341/65.ccls. 279 341/65.ccls. 279 341/65.ccls. 270 341/648 270 341/65.ccls. 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/65.ccls. 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 270 341/648 2	-	U	inleula auj core auj processas		2003/12/10 15:31
279 341/65.ccls. DERWENT USPAT: US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO					
279 341/65.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT US-PAT; US-PGFUB; EPO; JPO; DERWENT US-PAT; US-PGFUB; EPO; JPO; DERWENT US-PAT; US-PGFUB; EPO; JPO; DERWENT USPAT; US-PGFUB; EPO; JPO; DERWENT USPAT					
- 66 341/65.ccls. and (audio music acoustic sound) - 35 (341/65.ccls. and (audio music acoustic sound)) and (pipe PO: JPO: DERWENT US-PGPUB: PO: JPO: DERWENT US-PAT; US-PGPUB: PO: JPO: DERWENT US-PAT; US-PGPUB: PO: JPO: DERWENT US-PAT; US-PGPUB: PO: JPO: DERWENT US-PAT; US-P					
EPO; JPO; DERWENT US-PGPUB; EPO; JPO: DERWENT US-PGPUB; EPO: JPO: DERWENT US-PGPUB; EP	-	279	341/65.ccls.	USPAT;	2003/12/18 15:31
DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;				US-PGPUB;	
- 66 341/65.ccls. and (audio music acoustic sound) - 35 (341/65.ccls. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3) - 1281 709/201.ccls 1281 709/201.ccls 518 709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 704/500.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 154 704/500.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 155 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 155 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 155 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 155 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 156 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 157 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 157 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 157 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 157 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 158 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 158 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) and (audio music acoustic sound) - 157 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) and (audio music acoustic sound) - 159 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) and (audio music acoustic sound) - 159 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) and (audio music acoustic sound) - 159 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 159 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 150 (709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 150 (709/201.				EPO; JPO;	
- 35 (341/65.cds. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3) - 1281 709/201.ccls. 2003/12/18 15:44 USPAT; USPAT				DERWENT	
- 35 (341/65.cds. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3) - 1281 709/201.ccls. 2003/12/18 15:44 USPAT; USPAT	-	66	341/65.ccls. and (audio music acoustic sound)	USPAT:	2003/12/18 15:44
- 35 (341/65.ccls. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3) - 1281 709/201.ccls. - 518 709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 518 709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 6 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 704/500.ccls. - 704/500.ccls. - 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" "5931934").PN 3 ("5371544" "5819215" "5845243").PN 3 ("3349375" "3363234" "3533076" "4065808" "4104720" "412880").PN 474 712/34.ccls. 712/35.ccls. 712/41.ccls.			,		
- 35 (341/65.ccls. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3) - 1281 709/201.ccls 518 709/201.ccls. and (pipe parallel\$3 pipelin\$3) - 519 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 704/500.ccls 704/500.ccls 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 704/500.ccls					
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- 1281 709/201.ccls.		33			2003/12/10 13.44
- 1281 709/201.ccls.	:		parallelipo pipelinipo)		
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- 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music per parallel\$3 pipelin\$3)) and (audio per parallel\$3 pipelin\$3) with process\$3 - 494 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 per po;				EPO; JPO;	
- 152 (709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound) - 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 494 (704/500.ccls. - 704/500.ccls. - 704/500.ccls. and (pipe parallel\$3 pipelin\$3)) with process\$3 - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 2 ("5381143" "5815206").PN 3 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT; USPAT; USPAT USP				ł	
acoustic sound) - 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 494 704/500.ccls. - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT	_	152	(709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music		2003/12/18 15:51
- 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT					
- 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 494 704/500.ccls. - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;			, 3333337		
- 6 ((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network - 494 704/500.ccls. - 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 - 2 ("5381143" "5815206").PN. - 56 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT USPAT; US-PGPUB; EPO; JPO;					
- 494 704/500.ccls. US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;	_	6	(/709/201 cele, and /pine parallel\$3 pinelin\$3)) and (audio		2002/12/10 15:47
- 494 704/500.ccls. EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT USPAD; EPO; JPO;		J			2003/12/10 13.47
- 494 704/500.ccls. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;			music accustic sound)) flot fletwork	,	
- 494 704/500.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT US					
- 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;		40.4	704/500 and		00004045 15 51
- 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3	•	494	/U4/OUU.CCIS.		2003/12/18 15:51
- 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 USPAT; USPAT; USPAT; USPAT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAD; EPO; JPO;				,	
- 54 704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3 USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT; US-PGPUB; EPO; JPO;					
- 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT US-PGPUB; EPO; JPO;					
- 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT USPAT	-	54	704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3	,	2003/12/18 16:36
- 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT US-PGPUB; EPO; JPO;				US-PGPUB;	
- 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT US-PGPUB; EPO; JPO;	1			EPO; JPO;	
- 2 ("5381143" "5815206").PN 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT USPAT 2003/12/18 16:14 - 3 ("5371544" "5819215" "5845243").PN 6 ("3349375" "3363234" "3533076" "4065808" "4104720" USPAT 2003/12/18 16:21 - 474 712/34.ccls. 712/35.ccls. 712/41.ccls 474 712/34.ccls. 712/35.ccls. 712/41.ccls.					
- 6 ("5029200" "5384890" "5644310" "5729556" "5774864" USPAT 2003/12/18 16:14 "5931934").PN 3 ("5371544" "5819215" "5845243").PN 6 ("3349375" "3363234" "3533076" "4065808" "4104720" USPAT 2003/12/18 16:21 "4128880").PN 474 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT; US-PGPUB; EPO; JPO;]-	2	("5381143" "5815206").PN.		2003/12/18 15:55
- 3 ("5371544" "5819215" "5845243").PN 6 ("3349375" "3363234" "3533076" "4065808" "4104720" USPAT 2003/12/18 16:21 - 474 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT USPAT 2003/12/18 16:21 USPAT; US-PGPUB; EPO; JPO;	-			-	2003/12/18 16:14
- 3 ("5371544" "5819215" "5845243").PN 6 ("3349375" "3363234" "3533076" "4065808" "4104720" USPAT USPAT 2003/12/18 16:21 - 474 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT; USPAT; USPAT; USPAT; USPAT; USPAD; EPO; JPO;	[[
- 6 ("3349375" "3363234" "3533076" "4065808" "4104720" USPAT 2003/12/18 16:21 "4128880").PN 474 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT; US-PGPUB; EPO; JPO;]_	ત્ર		USPAT	2003/12/18 16:15
- 474 "4128880").PN. 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT; US-PGPUB; EPO; JPO;	_				
- 474 712/34.ccls. 712/35.ccls. 712/41.ccls. USPAT; US-PGPUB; EPO; JPO; 2003/12/18 16:27]			JULAI	2003/12/10 10:21
US-PGPUB; EPO; JPO;	[_ i	174	•	HICDAT.	2002/42/40 46:07
EPO; JPO;	⁻	4/4	11207.003.11200.003.11241.003.		2003/12/10 10:2/
DERWENT					
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•	318		USPAT;	2003/12/18 16:36
		pipelin\$3) with process\$3	US-PGPUB; EPO; JPO;	
			DERWENT	
	5	("5349691" "5392297" "5537601" "5630153"	USPAT	2003/12/18 16:47
	Ĭ	"5652903").PN.	00.7	2000/12/10 10:47
-	32	5537601.URPN.	USPAT	2003/12/18 16:55
-	4	5911082.URPN.	USPAT	2003/12/18 17:09
-	5	("5491828" "5511215" "5541927" "5911082"	USPAT	2003/12/18 17:13
		"6128509").PN.		
-	8	("4393468" "4418383" "4760517" "5832294" "5903772"	USPAT	2003/12/18 17:16
		"5911082" "5918065" "5931941").PN.		
-	12		USPAT	2003/12/18 17:48
-	8	("5418976" "5432804" "5440504" "5454014" "5491771"	USPAT	2003/12/18 17:50
	,	"5491828" "5504784" "5550870").PN.	USPAT	2003/12/18 18:00
-	177	(USPAT;	2003/12/18 18:00 2003/12/21 13:54
-	177	301/22.00IS. 301/23.00IS.	US-PGPUB;	2003/12/21 13.54
			EPO; JPO;	
			DERWENT	
-	67	(381/22.ccls. 381/23.ccls.) and parallel	USPAT;	2003/12/21 13:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	170	712/35.ccls.	USPAT;	2003/12/21 17:21
			US-PGPUB;	
1			EPO; JPO; DERWENT	
1_	34	4862407.URPN.	USPAT	2003/12/21 14:48
-	5	("4862407" "4943915" "4991078" "4992938"	USPAT	2003/12/21 14:59
		"5062040").PN.	331711	2000/12/21 11:00
-	12	· ·	USPAT	2003/12/21 15:11
		"4438488" "4449196" "4530050" "4594655" "4648034"		
		"4763242" "4777613").PN.		
-	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT	2003/12/21 15:13
-	32		USPAT	2003/12/21 15:53
-	5	5794067.URPN.	USPAT USPAT	2003/12/21 15:56
-	3	("5349691" "5392297" "5537601" "5630153" "5652903").PN.	USPAI	2003/12/21 15:59
_	32		USPAT	2003/12/21 16:02
-	77		USPAT	2003/12/21 16:05
		"4870302" "4901268" "4967340" "5014193" "5015884"		
		"5021947" "5023775" "5081375" "5109503" "5123109"		
		"5125801" "5128559" "5142469" "5204935" "5208491"		
		"5226122" "5233539" "5247689" "5287472" "5301344"		
		"5303172" "5336950" "5361373" "5418952" "5421019"		
		"5422823" "5426378" "5430687" "5440245" "5442790" "5444394" "5448186" "5455525" "5457644" "5473266"		
		"5444394" "5448186" "5455525" "5457644" "5473266" "5473267" "5475583" "5475803" "5483620" "5485103"		
1		"5485104" "5489857" "5491353" "5493239" "5497498"		
		"5506998" "5510730" "5511173" "5513366" "5521837"		
		"5522083" "5532693" "5532957" "5535406" "5537057"		
		"5537601" "5541530" "5544336" "5548773" "5555434"		
		"5559450" "5561738" "5570040" "5583450" "5586044"		
		"5587921" "5588152" "5590345" "5590351" "5708842"		
	_	"5822608" "5842034").PN.		
-	4	("4862407" "5155852" "5442789" "5590345").PN.	USPAT	2003/12/21 17:02
	34 528	4862407.URPN. different adj processing adj (rate speed latency velocity time)	USPAT	2003/12/21 17:05
1	320	i dinerent auj processing auj (rate speed latericy velocity time)	USPAT; US-PGPUB;	2003/12/21 17:24
			EPO; JPO;	
			DERWENT	
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_		024		TIODAT.	
'	•	241	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/12/21 17:24
			and parallel	US-PGPUB;	
				EPO; JPO;	
				DERWENT	
-	•	116	(different adj processing adj (rate speed latency velocity time))	USPAT;	2003/12/21 17:24
			and parallel and signal with process\$3	US-PGPUB;	
				EPO; JPO;	
				DERWENT	
-		321	different adj processing adj (rate speed latency velocity)	USPAT;	2003/12/21 17:24
				US-PGPUB;	
				EPO; JPO;	
				DERWENT	
-		76	(different adj processing adj (rate speed latency velocity)) and	USPAT;	2003/12/21 19:19
			parallel and signal with process\$3	US-PGPUB;	
				EPO; JPO;	
				DERWENT	
Ι.		2	("5450553" "5487173").PN.	USPAT	2003/12/21 17:52
Ι.		9	("5721945" "5790824" "5923893" "5968162" "5996058"	USPAT	2003/12/21 18:04
			"6002881" "6003124" "6279096" "6338108").PN.		
١.		5	("5491828" "5511215" "5541927" "5911082"	USPAT	2003/12/21 18:57
			"6128509").PN.	33.7.1	
		693	700/4.ccls.	USPAT;	2003/12/21 19:23
		000	700/4.0010.	US-PGPUB;	2000/12/21 10:20
				EPO; JPO;	
				DERWENT	
		162	700/4.ccls. and (first and second sub adj signal subsignal)		2003/12/21 19:26
-	•	102	700/4.ccis. and (first and second sub adj signal subsignal)	USPAT; US-PGPUB;	2003/12/21 19.20
				EPO; JPO;	
				DERWENT	
		165	700/4 cele and /first and accord sub adj signal subsignal sub-		2003/12/21 19:31
'	•	103	700/4.ccls. and (first and second sub adj signal subsignal sub	USPAT;	2003/12/21 19.31
			adj process\$3 subprocessor co adj process\$3 coprocess\$3)	US-PGPUB;	
				EPO; JPO; DERWENT	
		97	/700/4 sole, and /first and accord out adjustment subsigned out		2002/42/22 40:22
-		97	(700/4.ccls. and (first and second sub adj signal subsignal sub	USPAT;	2003/12/22 10:32
			adj process\$3 subprocessor co adj process\$3 coprocess\$3)) and (main central core with (processor microprocessor))	US-PGPUB;	
			and (main central core with (processor microprocessor))	EPO; JPO;	
		35	4351025.URPN.	DERWENT USPAT	2002/12/21 10:47
'		33	4351025.0RFN. ("4153941" "4351025" "5220660").PN.	USPAT	2003/12/21 19:47 2003/12/21 20:00
-		_			1
-	·	442	processor with (three adj times 3T)	USPAT;	2003/12/22 10:38
				US-PGPUB;	
				EPO; JPO;	
		007	(orongony with (three adi times OT)) and asselled	DERWENT	0000/40/00 40:00
-	•	237	(processor with (three adj times 3T)) and parallel	USPAT;	2003/12/22 10:38
				US-PGPUB;	
				EPO; JPO;	
		_	AL A	DERWENT	0000140100 40 55
-	·	8	processor with (three adj times 3T) adj (faster speed rate) and	USPAT;	2003/12/22 10:39
			parallel	US-PGPUB;	
				EPO; JPO;	
			500000 (177)	DERWENT	
-	•	10	5299320.URPN.	USPAT	2003/12/22 10:47
-	•	27	("3781822" "4251861" "4312069" "4316061" "4403286"	USPAT	2003/12/22 12:30
			"4495570" "4584643" "4589066" "4742252" "4754398"		
			"4811210" "4839798" "4843540" "4852001" "4855903"		
			"4860201" "4866664" "4891787" "4954948" "4979097"		
			"5015884" "5031089" "5130984" "5142470" "5146540"		
			"5151623" "5179687").PN.		
-		1	5978831.URPN.	USPAT	2003/12/22 13:01
-		35	4351025.URPN.	USPAT	2003/12/30 13:20
L-		34	4937741.URPN.	USPAT	2003/12/30 13:36

	222	747/76 0010	TICDAT.	- 2002742720-43446-
-	223	712/36.ccls.	USPAT;	2003/12/30 14:10
1			US-PGPUB;	
	İ		EPO; JPO;	
			DERWENT	
-	80	712/36.ccls. and stream\$3	USPAT;	2003/12/30 15:47
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
1.	779	709/105.ccls. 709/106.ccls.	USPAT:	2003/12/30 15:48
		7007100.0000. 7007100.0000	US-PGPUB;	2000,1200 10.10
			EPO; JPO;	
			DERWENT	
	207	(700/405 pale 700/406 pale) and parallal with @Fare acce@2		2002/42/20 46:26
-	287	(709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3	USPAT;	2003/12/30 16:36
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	211	((709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3)	USPAT;	2003/12/30 16:37
		and (main core central)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	175	((709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3)	USPAT;	2003/12/31 11:31
		and (main core central) with \$5process\$3	US-PGPUB;	
		and (main doro dominal) with population	EPO; JPO;	
			DERWENT	
	287	PCM and audio and encod\$3 and \$2compress\$3 and		2003/12/31 11:56
-	201		USPAT;	2003/12/31 11:50
		frequency adj spectrum and time	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	167	, ,	USPAT;	2003/12/31 11:57
		frequency adj spectrum and time) and parallel	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	43	((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:57
1		frequency adj spectrum and time) and parallel) and (variable adj	US-PGPUB;	
		length Huffman Hoffman)	EPO; JPO;	
		10.19.1.1.10.1.1.1.1.1.1.1.1.1.1.1.1.1.1	DERWENT	
-	35	(((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:58
	33	frequency adj spectrum and time) and parallel) and (variable adj	US-PGPUB:	2003/12/31 13.30
			•	
		length Huffman Hoffman)) and (inverse MDCT)	EPO; JPO;	
Ì	10	/// DOM	DERWENT	
-	12	((((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:13
		frequency adj spectrum and time) and parallel) and (variable adj	US-PGPUB;	
		length Huffman Hoffman)) and (inverse MDCT)) and synthesi\$4	EPO; JPO;	
			DERWENT	
-	30	((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:13
		frequency adj spectrum and time) and parallel) and (variable adj	US-PGPUB;	
		length Huffman Hoffman) adj (\$coding code)	EPO; JPO;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT	
-	8	(((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:13
		frequency adj spectrum and time) and parallel) and (variable adj	US-PGPUB;	
		length Huffman Hoffman) adj (\$coding code)) and synthesi\$4	EPO; JPO;	
-		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	DERWENT	
1.	36	("3909721" "4048572" "4227152" "4271527" "4525846"	USPAT	2003/12/31 13:53
	30	"4630287" "4636876" "4751478" "4855692" "4873701"	001 A1	2000/12/01 10:00
		"4891806" "4903125" "4937844" "4958360" "5038219"		
	1			
		"5050188" "5086340" "5087975" "5105442" "5115453"		
		"5142353" "5164963" "5166924" "5168509" "5197061"		
		"5267021" "5282019" "5291289" "5311547" "5311550"		
		"5398073" "5452015" "5481412" "5555275" "5565926"		
		"5565932").PN.		

-	84	(PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:57
		frequency adj spectrum and time) and (variable adj length	US-PGPUB;	
		Huffman Hoffman)	EPO; JPO;	
			DERWENT	
-	76	((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT;	2003/12/31 13:58
		frequency adj spectrum and time) and (variable adj length	US-PGPUB;	
ļ		Huffman Hoffman)) and decod\$3	EPO; JPO;	
		Training Training) and decode	DERWENT	
	62	(((PCM and audio and encod\$3 and \$2compress\$3 and	USPAT:	2003/12/31 14:41
-	02		1	2003/12/31 14.41
		frequency adj spectrum and time) and (variable adj length	US-PGPUB;	
		Huffman Hoffman)) and decod\$3) and (inverse MDCT)	EPO; JPO;	
			DERWENT	
-	4	1 /// and addit and animaly and American broaden animal	USPAT;	2003/12/31 14:45
	}	frequency adj spectrum and time) and (variable adj length	US-PGPUB;	
		Huffman Hoffman)) and decod\$3) and (inverse adj MDCT)	EPO; JPO;	
			DERWENT	
l -	2768	inverse adj quantiz\$3	USPAT;	2003/12/31 14:45
1			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	
[25	(inverse adj quantiz\$3) and (subband sub adj band) adj	USPAT;	2003/12/31 15:45
-	25			2003/12/31 15:45
		synthesis	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	14	((· · · · · · ·) (· · · · · ·) · · · · · · (· · · · · · · · · · ·	USPAT;	2003/12/31 16:48
		synthesis) and Huffman	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	142611	parallel with \$5process\$3	USPAT;	2003/12/31 16:49
		, , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	399	(parallel with \$5process\$3) and (portable hand adj held	USPAT;	2003/12/31 16:57
-	399			2003/12/31 10:5/
		handheld) with (CD MP3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	120	((parallel with \$5process\$3) and (portable hand adj held	USPAT;	2003/12/31 16:53
		handheld) with (CD MP3)) and encod\$3 and decod\$3	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
-	11	(((parallel with \$5process\$3) and (portable hand adj held	USPAT;	2003/12/31 16:53
	1	handheld) with (CD MP3)) and encod\$3 and decod\$3) and	US-PGPUB;	
		huffman	EPO; JPO;	
			DERWENT	
1_	33	(portable hand adj held handheld) with (CD MP3) and encod\$3	USPAT;	2003/12/31 16:58
	55	and decod\$3 and Huffman	US-PGPUB;	2000/12/01 10:00
1		and decodos and numinan		
1			EPO; JPO;	
1		//	DERWENT	
-	22	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/12/31 16:58
		and decod\$3 and Huffman) not ((((parallel with \$5process\$3)	US-PGPUB;	
		and (portable hand adj held handheld) with (CD MP3)) and	EPO; JPO;	
		encod\$3 and decod\$3) and huffman)	DERWENT	
-	14283	(pipeline pipe adj line) and digital	USPAT;	2004/01/12 17:55
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	13502	(pipeline pipe adj line) and digital and \$5process\$3	USPAT;	2004/01/12 18:40
	13302	(pipeline pipe auj line) and digital and goplocessgo	ł .	2004/01/12 10.40
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT	

	2010			
-	3248	, vir p = p p =, -,,	USPAT;	2004/01/12 18:44
		different with (rate speed frequenc\$3)	US-PGPUB;	
			EPO; JPO;	
	1150	(((ninoline nine adi line) and digital and ((Engage (2)) and	DERWENT	2004/04/42 40:45
-	1152		USPAT;	2004/01/12 18:45
		different with (rate speed frequenc\$3)) and (throughput through	US-PGPUB;	
		adj put)	EPO; JPO;	
	4005	((((ninolina nino adi lino) and dinital and ((Sano access)) and	DERWENT	2004/04/42 40:40
-	1025		USPAT;	2004/01/12 18:42
		different with (rate speed frequenc\$3)) and (throughput through	US-PGPUB;	
		adj put)) and parallel	EPO; JPO;	
	1004	////ainaline nine adi line) and disital and (Engage 20) and	DERWENT	2004/04/42 40:40
-	1024	(((((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:42
		different with (rate speed frequenc\$3)) and (throughput through	US-PGPUB;	
		adj put)) and parallel) and (times integer)	EPO; JPO;	
	000	////	DERWENT	0004/04/40 40 45
-	983	(((((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:45
		different with (rate speed frequenc\$3)) and (throughput through	US-PGPUB;	
		adj put)) and parallel) and (integer multiple)	EPO; JPO;	
	4004	(/ningling ping adi ling) and disitat and Office and Office d	DERWENT	0004/04/40 40 40
-	4621	((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:46
		different with (rate speed frequenc\$3 execut\$4)	US-PGPUB;	
Ì			EPO; JPO;	
	1600	(((ningling ping adi ling) and digital and ((Engage (C)) and	DERWENT	0004/04/40 40:45
-	1622	(((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:45
		different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	
		(throughput through adj put)	EPO; JPO;	
	1452	((((pipeline pipe adj line) and digital and \$5process\$3) and	DERWENT USPAT;	2004/01/12 18:45
	1432	different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	2004/01/12 10.43
		(throughput through adj put)) and parallel	EPO; JPO;	
		(throughput through any put)) and parallel	DERWENT	
_	1386	(((((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:46
	1300	different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	2004/01/12 10.40
		(throughput through adj put)) and parallel) and (integer multiple)	EPO; JPO;	
		(unloughput unlough adj put)) and parallel) and (integer multiple)	DERWENT	
_	1033	(((((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/12 18:47
	1000	different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	2004/01/12 10:4/
		(throughput through adj put)) and parallel) and (integer multiple)	EPO; JPO;	
		with (rate speed frequenc\$3 execut\$4)	DERWENT	
-	932		USPAT;	2004/01/12 18:47
		different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	230 110 11 12 10.47
		(throughput through adj put)) and parallel) and (integer multiple)	EPO; JPO;	
		with (rate speed frequenc\$3 execut\$4)) and (decod\$3 encod\$3)	DERWENT	
-	143	((((((pipeline pipe adj line) and digital and \$5process\$3) and	USPAT;	2004/01/13 10:17
		different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	
		(throughput through adj put)) and parallel) and (integer multiple)	EPO; JPO;	
		with (rate speed frequenc\$3 execut\$4)) and Huffman	DERWENT	·
-	17	1 ' '	USPAT:	2004/01/13 10:46
		different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	
		(throughput through adj put)) and parallel) and (integer multiple)	EPO; JPO;	
		with (rate speed frequenc\$3 execut\$4)) and Huffman and (sub	DERWENT	
		adj process\$3 subprocess\$3)		
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		different with (rate speed frequenc\$3 execut\$4)) and	US-PGPUB;	
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-	6	\$5process\$3 with parallel with "same" near2 (through adj put	USPAT;	2004/01/13 11:26
		throughput)	US-PGPUB;	
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-	0	parallel same (pipeline pipe adj line) same ("same" adj	USPAT;	2004/01/13 11:29
1		(throughput through adj put)) same different same \$5process\$3	US-PGPUB;	
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		central)) and \$5process\$3) and integer adj multiple	US-PGPUB;	
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		central)) and \$5process\$3) and three adj times	US-PGPUB;	
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		central)) and \$5process\$3) and integer adj multiple) and	US-PGPUB;	
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			US-PGPUB;	
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			US-PGPUB;	
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			US-PGPUB;	
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-	16	700/4.ccls. and 700/3.ccls.	USPAT;	2004/01/13 13:35
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-	108	700/4.ccls. and timing	USPAT;	2004/01/13 13:42
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-	35	4351025.URPN.	USPAT	2004/01/13 13:45
L	لـــــــــــــــــــــــــــــــــــــ			

		1.17110011100N	TTODAY-	
-	3		USPAT	2004/01/13 13:46
-	1	synchronous adj multiprocessor with parallel	USPAT;	2004/01/13 16:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	73	synchronous adj process\$3 with parallel	USPAT;	2004/01/13 16:48
	"	Syllomonous adj processijo with paralier	US-PGPUB;	2004/01/13 10.40
			EPO; JPO;	1
	_		DERWENT	
-	9	synchronous adj process\$3 with parallel and FIFO	USPAT;	2004/01/13 16:55
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
l _	11	4943915.URPN.	USPAT	2004/01/13 16:53
	983			
-	903	(pipeline pipe adj line) and parallel near3 stage	USPAT;	2004/01/13 16:57
			US-PGPUB;	•
			EPO; JPO;	
]		DERWENT	
-	250	((pipeline pipe adj line) and parallel near3 stage) and timing adj	USPAT;	2004/01/13 17:04
		(diagram chart)	US-PGPUB;	
		(diagram chart)	EPO; JPO;	
			DERWENT	
-	93	1 (((b.b b.b)) b	USPAT;	2004/01/13 17:12
		(diagram chart)) and frame	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	12	("4325085" "4494108" "4929946" "4973961" "5097261"	USPAT	2004/01/13 17:08
	12	"5138315" "5225832" "5272478" "5276525" "5313203"	03i Ai	2004/01/13 17.00
		"5319457" "5357250").PN.		
-	0	709/105.ccls. and parallel	USPAT;	2004/01/13 17:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	0	709/105.ccls.	USPAT;	2004/01/13 17:13
1		7.007.00.000.	US-PGPUB;	2004/01/10 17.10
1				
			EPO; JPO;	
	_		DERWENT	
-	0	709/105.ccls.	USPAT;	2004/01/13 17:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	3536	718/\$.ccls.	USPAT;	2004/01/13 17:34
	5550	1 10/4/00ID		2007/01/13 17.34
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	464	718/105.ccls.	USPAT;	2004/01/13 17:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	0	718/105 cele, and parallo		2004/04/42 47:05
-	U	718/105.ccls. and paralle	USPAT;	2004/01/13 17:35
			US-PGPUB;	
			EPO; JPO;	
		İ	DERWENT	
-	207	718/105.ccls. and parallel	USPAT;	2004/01/13 17:36
		, · · · ·	US-PGPUB;	
			· · · · · · · · · · · · · · · · · · ·	
			EPO; JPO;	
		740405	DERWENT	
-	16	718/105.ccls. and parallel and (pipe adj line pipeline)	USPAT;	2004/01/13 17:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
ا ـ	11	5237686.URPN.	USPAT	2004/01/13 17:42
	1. ''	525, 536,611,11	JUI 71	2007/01/10 11.42

-	25893	709/\$.ccls.	USPAT;	2004/01/14 10:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	25893	709.clas.	USPAT;	2004/01/14 10:18
			US-PGPUB;	
			EPO; JPO;	.
			DERWENT	
-	6	("5031089" "5182743" "5241677" "5276881" "5344683"	USPAT	2004/01/14 10:21
		"5649204").PN.		
-	8	("4414624" "4635292" "4805227" "4942470" "4979096"	USPAT	2004/01/14 11:15
		"5010515" "5129092" "5136662").PN.		